# **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Monday, October 15, 2007

Hide?	Set Name	Query	<u>Hit</u> Count
	DB=P	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ	
	L33	L28 and @ad<19990730	11
·	L32	L28 and 715/1\$.ccls.	. 0
	L31	6658624.pn.	2
	L30	L28 and 709/2\$\$.ccls.	7
	L29	L28 and 707/1\$.ccls.	8
	L28	L26 and determin\$ same pars\$	12
	L27	L26 and parsable	0
	L26	L25 and @ad<20000731	12
	L25	L24 and (identif\$4 same object\$)	16
	L24	L20 and (pars\$4 or collect\$4) same list\$ same (universal resource locator or url) and information adj4 content	21
	L23	6516337.pn.	2
	L22	L21 and audio and video and stream	20
	L21	L20 and (pars\$4 or collect\$4) same list\$ same (universal resource locator or url)	59
	L20	rating adj3 user and L1	63
	L19	rating adj3 level and L1	1
	L18	rating adj3 level same user and (pars\$4 or collect\$4) same list\$ same (universal resource locator or url)	1
	L17	L16 and audio and video	2
	L16	rat\$4 adj3 level same user and L1	5
	L15	rat\$4 and L13	0
	L14	L13 and audio	0
	L13	5907680.pn.	2
	L12	(pars\$4 or collect\$4) same list\$ same (universal resource locator or url) same user and dictionary and (email or e-mail or electronic mail) and browser\$ and (detect\$4 or control\$4) and audio	48
	L11	(pars\$4 or collect\$4) same list\$ same (universal resource locator or url) same user and dictionary and (email or e-mail or electronic mail) and browser\$ and (detect\$4 or control\$4) and (709/206).ccls.	4
	L10	(pars\$4 or collect\$4) same list\$ same url same user and dictionary and (email or e-mail or electronic mail) and browser\$ and (detect\$4 or control\$4) and (709/206).ccls.	*. 4

L9	(pars\$4 or collect\$4) same list\$ same url same user and dictionary and (email or e-mail or electronic mail) and browser\$ and (detect\$4 or control\$4) and 709/2\$\$.ccls.	20
L8	pars\$4 same list\$ same url same user and dictionary and (email or e-mail or electronic mail) and browser\$ and (detect\$4 or control\$4) and 709/2\$\$.ccls.	17
L7	L3 and (email or e-mail or electronic mail) and browser\$ and (detect\$4 or control\$4) and 709/2\$\$.ccls.	18
L6	L3 and (email or e-mail or electronic mail) and browser\$ and (detect\$4 or control\$4)	18
L5	L3 and (email or e-mail or electronic mail)	18
L4	L2 and (email or e-mail or electronic mail)	64
DB=	PGPB, USPT, USOC; PLUR=YES; OP=ADJ	
L3	L2 and 709/2\$\$.ccls.	19
L2	pars\$4 same (document or list) same url same user and dictionary	90
L1	pars\$4 same (document or list) same url	1422

END OF SEARCH HISTORY



Subscribe (Full Service) Register (Limited Service, Free) Login

Search: 

The ACM Digital Library 
The Guide

parsing and display and document and address and parsable a



THE AGM DIGITAL LIERARY

Feedback Report a problem Satisfaction survey

Terms used:

parsing and display and document and address and parsable and address and client and server

Found **81,657** of **212,128** 

Sort results by Display

results

relevance

Save results to a Binder

Search Tips

☐Open results in a new

Try an <u>Advanced Search</u>
Try this search in <u>The ACM Guide</u>

next

window

Results 1 - 20 of 200

Result page: **1** 2 3 4 5

<u>3 4 5 6 7 8 9 10</u>

Best 200 shown

Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research CASCON '97

Publisher: IBM Press

Full text available: pdf(4.21 MB)

Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

<sup>2</sup> Computing curricula 2001

September 2001 Journal on Educational Resources in Computing (JERIC)

Publisher: ACM Press

Full text available: pdf(613.63 KB)

in html(2.78 KB)

Additional Information: full citation, references, citings, index terms

3 Query processing in a multimedia document system

Elisa Bertino, Fausto Rabbiti, Simon Gibbs

January 1988 ACM Transactions on Information Systems (TOIS), Volume 6 Issue 1

Publisher: ACM Press

Full text available: pdf(2.94 MB)

Additional Information:  $\underline{\text{full citation}}, \underline{\text{abstract}}, \underline{\text{references}}, \underline{\text{citings}}, \underline{\text{index}}$ 

terms, review

Query processing in a multimedia document system is described. Multimedia documents are information objects containing formatted data, text, image, graphics, and voice. The query language is based on a conceptual document model that allows the users to formulate queries on both document content and structure. The architecture of the system is outlined, with focus on the storage organization in which both optical and magnetic devices can coexist. Query processing and the different strategies ...

4 A structural view of the Cedar programming environment



Volume 8 Issue 4 **Publisher: ACM Press** 

Full text available: pdf(6.32 MB)

Additional Information: full citation, abstract, references, citings, index

This paper presents an overview of the Cedar programming environment, focusing on its overall structure—that is, the major components of Cedar and the way they are organized. Cedar supports the development of programs written in a single programming language, also called Cedar. Its primary purpose is to increase the productivity of programmers whose activities include experimental programming and the development of prototype software systems for a high-performance personal computer. T ...

The state of the art in locally distributed Web-server systems

Valeria Cardellini, Emiliano Casalicchio, Michele Colajanni, Philip S. Yu June 2002 ACM Computing Surveys (CSUR), Volume 34 Issue 2

Publisher: ACM Press

Full text available: pdf(1.41 MB)

Additional Information: full citation, abstract, references, citings, index

The overall increase in traffic on the World Wide Web is augmenting user-perceived response times from popular Web sites, especially in conjunction with special events. System platforms that do not replicate information content cannot provide the needed scalability to handle large traffic volumes and to match rapid and dramatic changes in the number of clients. The need to improve the performance of Web-based services has produced a variety of novel content delivery architectures. This article w ...

Keywords: Client/server, World Wide Web, cluster-based architectures, dispatching algorithms, distributed systems, load balancing, routing mechanisms

6 Papers: On the move: From desktop to phonetop: a UI for web interaction on very

small devices

Jonathan Trevor, David M. Hilbert, Bill N. Schilit, Tzu Khiau Koh

November 2001 Proceedings of the 14th annual ACM symposium on User interface software and technology UIST '01

Publisher: ACM Press

Full text available: pdf(1.34 MB)

Additional Information: full citation, abstract, references, citings, index terms

While it is generally accepted that new Internet terminals should leverage the installed base of Web content and services, the differences between desktop computers and very small devices makes this challenging. Indeed, the browser interaction model has evolved on desktop computers having a unique combination of user interface (large display, keyboard, pointing device), hardware, and networking capabilities. In contrast, Internet enabled cell phones, typically with 3-10 lines of text, sacrifice ...

Keywords: PDA, Web browsing, transcoding, transducing, web phone, wireless web

7 An embedded domain-specific language for type-safe server-side web scripting

Peter Thiemann

February 2005 ACM Transactions on Internet Technology (TOIT), Volume 5 Issue 1

Publisher: ACM Press

Additional Information: full citation, abstract, references, index terms,

Full text available: pdf(336.60 KB)

review

WASH/CGI is an embedded domain-specific language for server-side Web scripting. Due to its reliance on the strongly typed, purely functional programming language Haskell as a host language, it is highly flexible and---at the same time---it provides extensive quarantees due to its pervasive use of type information. WASH/CGI can be structured into a number of sublanguages addressing different aspects of the application. The document sublanguage provides tools for the generation of parameteri ...

Keywords: Interactive Web services, Web programming

Practical hypertext (1): Experiments toward reverse linking on the web

Yeliz Yesilada, Darren Lunn, Simon Harper

September 2007 Proceedings of the 18th conference on Hypertext and hypermedia HT

Publisher: ACM Press

Full text available: Top pdf(874.47 KB) Additional Information: full citation, abstract, references, index terms

Multi-headed reverse linking (incoming links) is a fundamental concept of Open Hypermedia Systems. However, this bi-directionality has been lost in the move to the World Wide Web (Web). Here, we suggest a Web based solution for rediscovering these reverse links, and develop a series of experiments to demonstrate our approach. Simply our algorithm involves parsing a Web server's log file, identifying each Web page viewed and saving an ordered list of referrers within a 'name-matched' XML file. ...

Keywords: bi-directional Linking, hypertext, inbound links, world wide web

BrowserShield: Vulnerability-driven filtering of dynamic HTML

Charles Reis, John Dunagan, Helen J. Wang, Opher Dubrovsky, Saher Esmeir September 2007 ACM Transactions on the Web (TWEB), Volume 1 Issue 3

Publisher: ACM Press

Full text available: 🔁 pdf(385.02 KB) Additional Information: full citation, abstract, references, index terms

Vulnerability-driven filtering of network data can offer a fast and easy-to-deploy alternative or intermediary to software patching, as exemplified in Shield [Wang et al. 2004]. In this article, we take Shield's vision to a new domain, inspecting and cleansing not just static content, but also dynamic content. The dynamic content we target is the dynamic HTML in Web pages, which have become a popular vector for attacks. The key challenge in filtering dynamic HTML is that it is undecidable to ...

**Keywords:** JavaScript, Web browser, code rewriting, vulnerability

10 The <br/>
he <br/>
yig> project

Claus Brabrand, Anders Møller, Michael I. Schwartzbach

May 2002 ACM Transactions on Internet Technology (TOIT), Volume 2 Issue 2

Publisher: ACM Press

Additional Information: full citation, abstract, references, citings, index Full text available: pdf(586.33 KB)

We present the results of the <bigwig> project, which aims to design and implement a high-level domain-specific language for programming interactive Web services.

A fundamental aspect of the development of the World Wide Web during the last decade is the gradual change from static to dynamic generation of Web pages. Generating Web



pages dynamically in dialog with the client has the advantage of providing up-to-date and tailor-made information. The development of systems ...

**Keywords**: Interactive Web services, program analysis

11 Special issue: Al in engineering

为 D. Sriram, R. Joobbani

April 1985 ACM SIGART Bulletin, Issue 92

Publisher: ACM Press

Full text available: R pdf(8.79 MB) Additional Information: full citation, abstract

The papers in this special issue were compiled from responses to the announcement in the July 1984 issue of the SIGART newsletter and notices posted over the ARPAnet. The interest being shown in this area is reflected in the sixty papers received from over six countries. About half the papers were received over the computer network.

12 Model-driven development of Web applications: the AutoWeb system

Piero Fraternali, Paolo Paolini

October 2000 ACM Transactions on Information Systems (TOIS), Volume 18 Issue 4

Publisher: ACM Press

Full text available: pdf(6.94 MB)

Additional Information: full citation, abstract, references, citings, index terms

This paper describes a methodology for the development of WWW applications and a tool environment specifically tailored for the methodology. The methodology and the development environment are based upon models and techniques already used in the hypermedia, information systems, and software engineering fields, adapted and blended in an original mix. The foundation of the proposal is the conceptual design of WWW applications, using HDM-lite, a notation for the specification of structure, nav ...

Keywords: HTML, WWW, application, development, intranet, modeling

13 m-links: An infrastructure for very small internet devices

Bill N. Schilit, Jonathan Trevor, David M. Hilbert, Tzu Khiau Koh

July 2001 Proceedings of the 7th annual international conference on Mobile computing and networking MobiCom '01

Publisher: ACM Press

Full text available: pdf(680.78 KB)

Additional Information: full citation, abstract, references, citings, index terms

In this paper we describe the Mobile Link (m-Links) infrastructure for utilizing existing World Wide Web content and services on wireless phones and other very small Internet terminals. Very small devices, typically with 3-20 lines of text, provide portability and other functionality while sacrificing usability as Internet terminals. In order to provide access on such limited hardware we propose a small device web navigation model that is more appropriate than the desktop computer's web brows ...

Keywords: middleware, proxy, web phones, wireless, wireless web

14 Spoken dialogue technology: enabling the conversational user interface

Michael F. McTear

March 2002 ACM Computing Surveys (CSUR), Volume 34 Issue 1

Publisher: ACM Press

Full text available: 📆 pdf(987.69 KB) Additional Information: full citation, abstract, references, citings, index terms, review

Spoken dialogue systems allow users to interact with computer-based applications such as databases and expert systems by using natural spoken language. The origins of spoken dialogue systems can be traced back to Artificial Intelligence research in the 1950s concerned with developing conversational interfaces. However, it is only within the last decade or so, with major advances in speech technology, that large-scale working systems have been developed and, in some cases, introduced into commerc ...

Keywords: Dialogue management, human computer interaction, language generation, language understanding, speech recognition, speech synthesis

## 15 An information system based on distributed objects

Michael Caplinger

December 1987 ACM SIGPLAN Notices, Conference proceedings on Object-oriented programming systems, languages and applications OOPSLA '87, Volume

Publisher: ACM Press

Full text available: pdf(1.33 MB)

Additional Information: full citation, abstract, references, citings, index

terms

The Telesophy system is intended to provide transparent access to all of a community's online information. The scale of the system requires that it be distributed across many machines via a network; the multiple types and formats of the information require that it be a multimedia system. We describe a prototype that uses objects to represent, query, display, and edit information. A two-level storage system is used to store the objects on multiple servers; queries are proces ...

## 16 Smalltalk-80: the language and its implementation

Adele Goldberg, David Robson January 1983 Book

Publisher: Addison-Wesley Longman Publishing Co., Inc.

Full text available: pdf(33.56 MB) Additional Information: full citation, abstract, cited by, index terms, review

#### From the Preface (See Front Matter for full Preface)

Advances in the design and production of computer hardware have brought many more people into direct contact with computers. Similar advances in the design and production of computer software are required in order that this increased contact be as rewarding as possible. The Smalltalk-80 system is a result of a decade of research into creating computer software that is appropriate for producing highly functional and interactive ...

# 17 Supporting industrial hyperwebs: lessons in scalability

Kenneth M. Anderson

18

May 1999 Proceedings of the 21st international conference on Software engineering **ICSE '99** 

Publisher: IEEE Computer Society Press

Full text available: pdf(1.47 MB) Additional Information: full citation, references, citings, index terms

**Keywords**: open hypermedia systems, scalability, software engineering

Highly personalized information delivery to mobile clients



٩

Bahattin Ozen, Ozgur Kilic, Mehmet Altinel, Asuman Dogac

May 2001 Proceedings of the 2nd ACM international workshop on Data engineering for wireless and mobile access MobiDe '01

Publisher: ACM Press

Full text available: pdf(218.98 KB)

Additional Information: full citation, abstract, references, citings, index terms

The inherent limitations of mobile devices necessitate information to be delivered to mobile clients to be highly personalized according to their profiles. This information may be coming from a variety of resources like Web servers, company intranets, email servers. A critical issue for such systems is scalability, that is, the performance of the system should be in acceptable limits when the number of users increases dramatically. Another important issue is being able to express highly perso ...

**Keywords**: XML, XML-QL, mobile E-commerce, personalization

19 Robust multilingual parsing using island grammars

Nikita Synytskyy, James R. Cordy, Thomas R. Dean

October 2003 Proceedings of the 2003 conference of the Centre for Advanced Studies on Collaborative research CASCON '03

Publisher: IBM Press

Full text available: pdf(128.39 KB)

Additional Information: full citation, abstract, references, citings, index terms

Any attempt at automated software analysis or modification must be preceded by a comprehension step, i.e. parsing. This task, while often considered straightforward, can in fact be very challenging for some source code. Files that make up web applications serve as an example of such difficult-to-parse artifacts, for two reasons. First, these files often contain several programming languages at once, sometimes with widely varying syntaxes, and intermingled at the statement level. Second, the code ...

20 Document authoring, markup and manipulation 2: Towards active web clients

Vincent Quint, Iréne Vatton

November 2005 Proceedings of the 2005 ACM symposium on Document engineering DocEng '05

Publisher: ACM Press

Full text available: 📆 pdf(382.45 KB) Additional Information: full citation, abstract, references, index terms

Recent developments of document technologies have strongly impacted the evolution of Web clients over the last fifteen years, but all Web clients have not taken the same advantage of this advance. In particular, mainstream tools have put the emphasis on accessing existing documents to the detriment of a more cooperative usage of the Web. However, in the early days, Web users were able to go beyond browsing and to get more actively involved. This paper presents the main features needed to make We ...

**Keywords**: XML documents, authoring, compound documents, style languages, web user agent

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2007 ACM, Inc.

Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

Web Images Video News Maps Gmail more

saigon98@gmail.com | Web History | My Account | Sign out

Google

parsing and display and document and addres Search Advanced Search Preferences

The "AND" operator is unnecessary -- we included all the included and the included and the included and inclu

Web Results 1 - 10 of about 18,600 for parsing and display and document and address and parsable and ac

## [PDF] OCRed document

seriously **address** the issue of user interface. .... tributed, **client/server** architecture that shares .... server searching for a **parsable** hypothesis. If ... ieeexplore.ieee.org/iel3/64/9747/00464929.pdf?arnumber=464929 - Similar pages - Note this

## NETWORK CLIENT ACCEPTS AND PROCESSES REPLACEABLE DOCUMENT TYPE ...

The network client according to claim 1, wherein said grammar defines a well-formed document parsable by said parsing component. ...

www.freepatentsonline.com/20020032709.html - 46k - Cached - Similar pages - Note this

Method and system for processing documents controlled by active ...

One advantage of active documents and the agency system is that client and server-specific software need only address low-level functions, as higher level ...

www.freepatentsonline.com/6658624.html - 70k - Cached - Similar pages - Note this
[More results from www.freepatentsonline.com]

## Shaping the future of secure Ajax mashups

The **server** makes requests to each content source, **parses** the information it .... Several outstanding proposals are available to help **address** this quandary: ... www-128.ibm.com/developerworks/library/x-securemashups/ - 58k - Cached - Similar pages - Note this

## RFC 1736 - Functional Recommendations for Internet Resource Locators

Resource naming standards **address** the problem of invalid locators. ... kind of locator may still be **parsable** even if a given interpreter cannot **parse** it. ... www.packetizer.com/rfc/rfc1736 - 25k - Cached - Similar pages - Note this

## Shaping the future of secure Ajax mashups

Several outstanding proposals are available to help **address** this quandary: ... February 2001) and Sending rich messages between **client and server** using ... www.ibm.com/developerworks/xml/library/x-securemashups/index.html - 58k - Cached - Similar pages - Note this

## SMS SERV(1) manual page

sms\_serv implements a **client** / **server** gateway to the SMS protocol, ... The email **address** of the administrator can be configured through the -b option. ... smslink.sourceforge.net/docs/sms\_serv.1.html - 25k - <u>Cached</u> - <u>Similar pages</u> - <u>Note this</u>

Web Server--Server-side Include Command Reference (print version)
Use the following #CONFIG commands in a parsable HTML document to specify how ....
REMOTE\_ADDR: IP address of the web browser in dotted decimal form . ...
maine.edu/VM:Webgateway/HELP/print/prtssi.html - 41k Cached - Similar pages - Note this

## Navigating the Information Superhighway Using Spoken Language ...

The client and server processes interact via a domain-independent .... human language as

parsing and display and document and address and parsable and address and client and ser... Page 2 of 2

an interface issue, one must also address language as content. ... doi.ieeecomputersociety.org/10.1109/64.464929 - Similar pages - Note this

[PDF] Parsing XML Documents with XML::LibXML and XML::SAX when both creating XML documents and parsing XML documents, ..... URI is a separate entity from the Web address and may be completely different. ... www.springerlink.com/index/r1g4qw2623478qv7.pdf - Similar pages - Note this

> 1 2 3 4 5 6 7 8 9 10 **Next**

Try Google Desktop: search your computer as easily as you search the web.

parsing and display and document a

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

©2007 Google - Google Home - Advertising Programs - Business Solutions - About Google



Home | Login | Logout | Access Information | Alerts | Purchase History | Cart |

#### **Welcome United States Patent and Trademark Office**

□ Guest Search Results

**BROWSE** 

**SEARCH** 

**IEEE XPLORE GUIDE** 

Results for "(parsing and display and document and address and address ) <in> metadata" Your search matched 0 of 1675827 documents.

⊠e-mail

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

Login
Username
Password
»
» Forgot your password?
Please remember to log out when you have finished your session.
» Key

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistan search.

Indicates full text access

IEEE JNL

IEEE Journal or Magazine

. IET JNL

IET Journal or Magazine

IEEE CNF

IEEE Conference Proceeding

**IET CNF** 

**IET Conference** 

Proceeding

IEEE STD IEEE Standard

Indexed by Inspec\* Help Contact Us Privacy &: © Copyright 2006 IEEE -



Home | Login | Logout | Access Information | Alerts | Purchase History | Cart |

#### Welcome United States Patent and Trademark Office

☐ Guest Search Results

**BROWSE** 

SEARCH

**IEEE XPLORE GUIDE** 

Results for "(parsing and display and address ) <in> metadata"

Your search matched 4 of 1675827 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

⊠ e-mail

#### Login

Username Password

» Forgot your password?

Please remember to log out when you have finished your session.

» Key

Indicates full text access

**IEEE JNL** 

IEEE Journal or Magazine

. IET JNL

IET Journal or Magazine

**IEEE CNF** 

**IEEE Conference** 

Proceeding

**IET CNF** 

**IET Conference** 

Proceeding

IEEE STD IEEE Standard

#### **Article Information**

1. Mobile phone GIS based on mobile SVG

Wu Binzhuo; Xia Bin;

Geoscience and Remote Sensing Symposium, 2005. IGARSS '05. Proceedings. 2005 International

Volume 2, 25-29 July 2005 Page(s):4 pp.

Digital Object Identifier 10.1109/IGARSS.2005.1525253

Abstract | Full Text: PDF(174 KB) IEEE CNF

Rights and Permissions

Principled animation of artificial intelligence algorithms

Perlin, M.;

Tools with Artificial Intelligence, 1993. TAI '93. Proceedings. Fifth International Confere

8-11 Nov. 1993 Page(s):78 - 86

Digital Object Identifier 10.1109/TAI.1993.633939

Abstract | Full Text: PDF(832 KB) IEEE CNF

Rights and Permissions

A behavioral layer architecture for telecollaborative virtual manufacturing operat

Banerjee, A.; Banerjee, P.; DeFanti, T.; Hudson, A.; Dodds, B.; Curtis, J.R.;

Robotics and Automation, IEEE Transactions on

Volume 16, <u>Issue 3</u>, June 2000 Page(s):218 - 227

Digital Object Identifier 10.1109/70.850640

Abstract | Full Text: PDF(264 KB) IEEE JNL

Rights and Permissions

Metadata management and the VISTA system

Dombrowski, E.G.; Snyder, W.A.; Heckathorn, H.M.;

System Sciences, 1994. Vol.III: Information Systems: Decision Support and Knowledg Systems, Proceedings of the Twenty-Seventh Hawaii International Conference on

Volume 3, 4-7 Jan. 1994 Page(s):418 - 427

Digital Object Identifier 10.1109/HICSS.1994.323330

Abstract | Full Text: PDF(824 KB) IEEE CNF

Rights and Permissions

Help Contact Us Privacy &:

© Copyright 2006 IEEE -

Indexed by Inspec'